IN THE SPECIFICATION

Please amend replacement paragraph [0027] as follows:

[0027]   FIG. 17 depicts a flow chart illustrating a method for receiving updated
~~service control~~ service control stub-methods in accordance with a further embodiment of the
present invention.

Please amend replacement paragraph [0044] as follows:

[0044]   The ~~service control~~ service control class generation is repeated when the CUdTool
156 passes picture service control information 108 to the class generation 110, which results in
generation of a new CClassGenerator 232. The new CClassGenerator creates service control class
files for the picture service 226. Next, C-picture class information 240 is passed to the CLinker
object 154. Finally, the CUdTool 156 creates a directory for embedded device VCR 270. Once
generated, the CUdTool 156 passes control service information, which results in the generation of a
new CClassGenerator 234. The CClassGenerator next creates control information service classes
and corresponding header files 244. Once generated, CControl class information is passed back to
the CLinker. Finally, the CLinker object 154 generates the service linker class file 142 and
corresponding header file.

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